

The chromatogram displays a single, well-resolved peak. The baseline is stable and low across the entire time range from 15 to 35 minutes. The peak is symmetric and reaches its maximum at approximately 26.5 minutes.

The chromatogram displays a baseline with two distinct peaks. The first peak is sharp and reaches its maximum at approximately 24.5 minutes. The second peak is broader and occurs at approximately 26.5 minutes. The x-axis is labeled [TIME] and has major tick marks at 20.0, 25.0, and 30.0. The y-axis represents detector response, with the baseline level set at zero.

FIG. 2

096097 0946
T04250 4820950

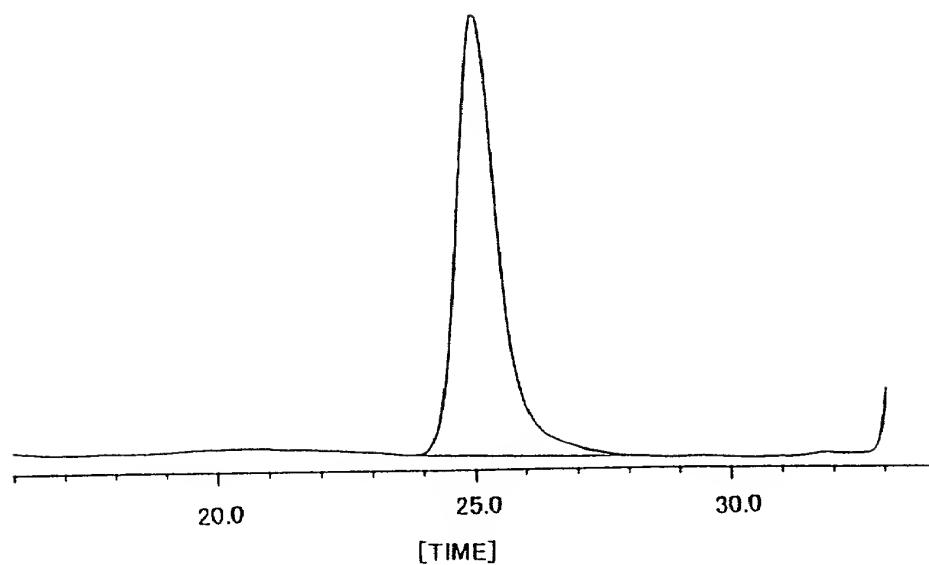


FIG. 3

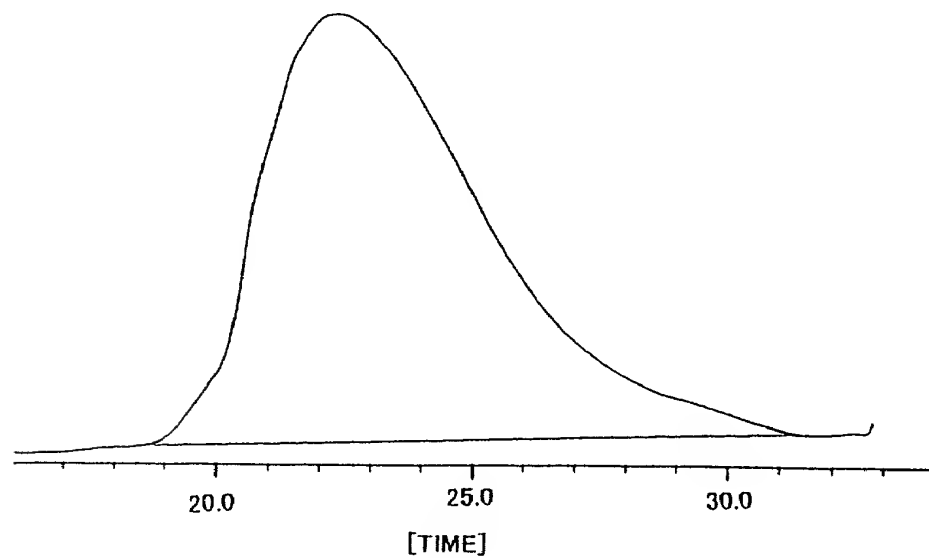


FIG. 4